

ACCESSORIES

WALL SLEEVES

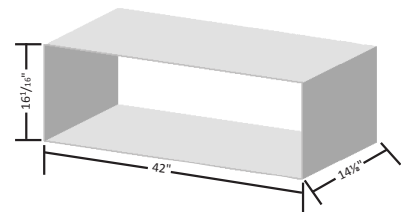
All our wall sleeves have industry standard dimensions of 42" wide x 16⁷/₁₆" high. All Stonewood Beige G-90 metal wall sleeves are thermally insulated and include a weather board for use during construction. The WS900D, SC and INTERNAL 14¹/₂" depth is the industry standard. Sleeves may be shipped separately to allow for installation during construction.

CUSTOM COLOR SLEEVES

We offer over 150 different custom colors to choose from for your wall sleeves. In addition, we can custom paint the exterior a different color from the interior to meet your needs.

STANDARD DEPTH SLEEVES

WS900E	Standard PTAC sleeve
WS900SC	Seacoast triple protected
WS900D-INTERNAL	Internal drain only for window-wall installations (DK900D sold separately)



EXTRA DEEP SLEEVES

We offer sleeves in several depths for thicker wall installations or special room configurations

WS9xxD1	16" to 24" in 1" increments
WS928D1	Extra deep 28"
WS930D1	Extra deep 30"
WS936D1	Extra deep 36"

OUTDOOR GRILLES

Available in stamped-aluminum or architecturally louvered for application with an Amana brand WS900D wall sleeve.

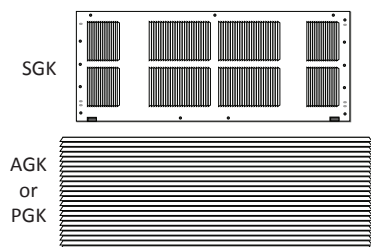
AGK—Extruded aluminum architectural grille available with anodized aluminum finish and a baked-on paint finish for durability. Choose from 3 stock colors or a custom color to blend with your building's exterior color scheme.
CB (Clear Anodized),
DB (Dark Brown/Bronze),
TB (Stonewood Beige), WB (White), SB (Special/Custom Colors)
PGK—One-piece injection molded grille using a polymer blend of engineered thermoplastic high-impact strength material with chemical resistance and an exterior UV protective coating. Choose from 3 stock colors:
DB (Dark Brown/Bronze), TB (Stonewood Beige), WB (White)

STANDARD OUTDOOR GRILLE

SGK01B	Single Pack
SGK01TB	Stonewood Beige

ARCHITECTURAL OUTDOOR GRILLE

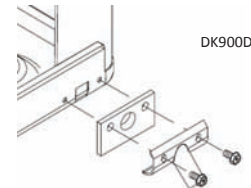
AGK01CB	Anodized Aluminum (Silver)
AGK01DB	Dark Bronze/Brown
AGK01TB	Stonewood Beige
AGK01WB	Amana White
AGK01SB	Custom Colors
PGK01DB	Dark Bronze/Brown
PGK01TB	Stonewood Beige
PGK01TB	Amana White



CONDENSATE DRAIN KIT

Attaches to the wall sleeve base pan for controlled internal or external disposal of condensate.

DK900D	Condensate Drain Kit (use with WS900E)
DK9001D	Condensate Drain Kit (use with WS900B)



LOW-VOLTAGE WIRE HARNESS KIT

For quick connections of the remote, or wired, thermostats, wired EMS, or front desk with jumpers and connectors.

PWHK01C	Wire Harness Kit
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REMOTE ESCUTCHEON KIT (NOT SHOWN)

Optional kit for use with units controlled via a wired, remote thermostat. Covers control touch-pad for wired thermostat installations.

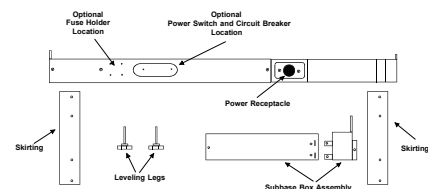
REK10B	Remote Escutcheon Kit (10-pack)
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Each kit contains 80 wires and wire nuts, enough to attach a thermostat and one additional accessory to 10 PTAC units. Wires come in assorted colors for easy attachment.

SUB-BASE KIT

The fully skirted sub-base conceals wiring while providing strong support, if needed. Plug-in receptacle and field-wiring access speeds installation. Electrical accessories, such as fuse holders, circuit breakers and disconnect switches, meet N.E.C. requirements.

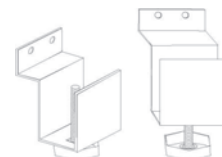
PTSB320E	230/208V 15/20A
PTSB330E	230/208V 30A
PTSB420E	265V 15/20A
PTSB430E	265V 25A
PTSB000E	Non-electrical



LEVELING LEGS

Gives wall sleeve front support and helps to level the unit for installation.

LL2B	Leveling legs for WS9** sleeves
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ACCESSORIES (CONT.)

HARD-WIRE KITS

Used to permanently wire to the chassis when a standard sub-base and power cord are not utilized.

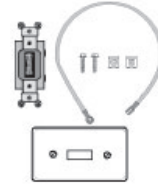
PTPWHWK4	Armored Cable - all voltages
PTQCO3A	Quick Connect - 230/208V
PTQCO4A	Quick Connect - 265 & 115 V



POWER DISCONNECT SWITCH

The PSHW**A power disconnect switch can be used for 265-volt or 230/208-volt physical disconnect, where required by local codes. The switch is rated at 30-amp capacity. The switch is for use with and Amana® brand standard sub-bases or PTPWHWK4 Hard Wire Kit.

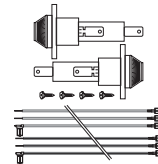
PSHW03A	230/208V
PSHW04A	265V



FUSE HOLDER KIT

Cartridge-style fuses can be installed in the fuse holder for use in the sub-base or chassis. Available in 15, 20 and 30 amp (included on 265-volt unit).

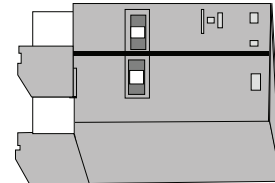
FHK315C	230/208V 15A
FHK315E	230/208V 15A (R-410A)
FHK320C	230/208V 20A
FHK320E	230/208V 20A (R-410A)
FHK330C	230/208V 30A
FHK330E	230/208V 30A (R-410A)



CIRCUIT BREAKER KIT (230/208V ONLY)

The circuit breaker kit, available in 15, 20 or 30 amp, can be used with Amana brand sub-bases. It gives overcurrent protection, and its location allows you to turn the unit on or off without tools.

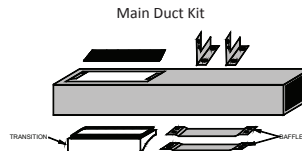
CBK3**C	Circuit Breaker Kit
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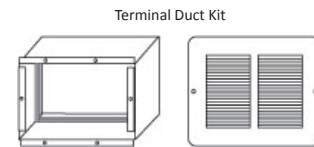
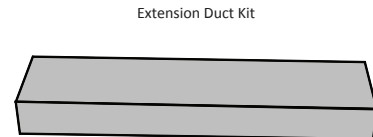
DUCT EXTENSION KIT

Extends air distribution to an adjoining room. Consists of a main duct for the room of origin and an extension duct to reach the adjoining room and terminal duct. PTDK01A allows for the new "B" series unit to work with the "A" series duct kits.

MDK02B	Main Duct – R-22
MDK01E	Main Duct – R-410A
EDK02B	Extension Duct



TDK02	Terminal Duct
PTDK01A	Transition Duct Only – R-22
PTDK01E	Transition Duct Only – R-410A

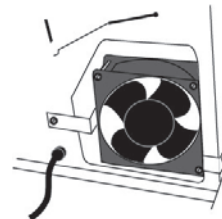


POWER VENT KIT

Installation of Power Vent increases CFM up to approximately 95. Vent door will automatically close when unit fan is off.

R-410A models must have these kits installed at the factory.

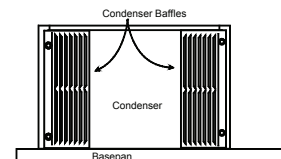
PVK3A	230/208V – R-22
PVK4A	265V – R-22
PVK3E	230/208V – R-410A
PVK4E	265V – R-410A



CONDENSER BAFFLE KIT

For use on non-baffled grilles. These deflectors direct the air in toward the center and away from the inlet to prevent recirculation of the hot condenser air.

DGK1B	Condenser Baffle Kit
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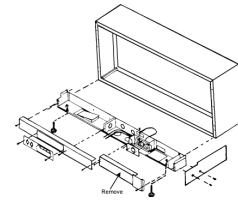


ACCESSORIES (CONT.)

SUB-BASE EXTENSION COVER KIT

Converts older 30-amp sub-bases to allow for installation of the larger 30-amp LCDI power cord and plugs.

SBEC10A	10 Pack
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CONDENSATE REMOVAL PUMP

Can be field-installed. Assists in removing condensate developed by heat pump operation and transfers it to indoor coil to dissipate into room while adding humidity to the room.

CDP302	230/208V – R-22
CDP402	265V – R-22
CDP302E	230/208V – R-410A



SECURITY KEY LOCKS

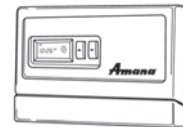
In conjunction with the tamper-resistant front, the installation of Amana® brand security key locks prevents tampering of the controls used to set temperature, heating and cooling functions. UL approved for institutional use only.

KL03B	Security Key Lock (R-22)
KL03E	Security Key Lock (R-410A)

THERMOSTATS

The following thermostats offer remote control. Any thermostat other than those listed must be submitted to Goodman Company, L.P., for approval prior to use.

MODEL	HEAT STAGES	COOL STAGES	DISPLAY	TYPE	SHAPE & ORIENTATION
C5200609	1*	1	Mech.	Manual	Round
D9945801	2**	1	Mech.	Manual	Rect./Horiz.
1246005/6	1*	1	Mech.	Manual	Rect./V or H
1246001	1*	1	Digital	Manual	Rect./Horiz.
1246003	2**	1	Digital	Manual	Rect./Horiz.
1246004	2**	1	Digital	Program	Rect./Horiz.
1241501	2**	1	Digital	Auto Change	Rect./Vert.

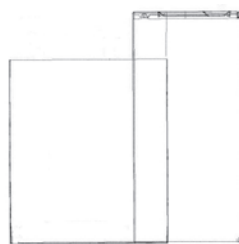


HYDRONIC HEAT KIT

Add-on kits fit all units allowing the addition of hydronic water or hydronic steam heat to cooling and heating units. The kits feature left- or right-hand piping. Unit retains complete service access with a kit installed. Unit must be connected to and operated by a wall thermostat.

HWK03B	Hydronic Water Kit – R-22
HVK03B	Hydronic Steam Kit – R-22
HWK03E	Hydronic Water Kit – R-410A
HVK03E	Hydronic Steam Kit – R-410A

Hydronic Heat Kit-Side View



Hydronic Heat Kit-Top View



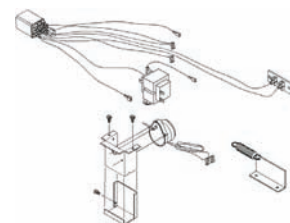
Hydronic Heat Kit-Right View



POWER DOOR KIT

Vent door will automatically open when unit fan is on.

PDK3A	230/208V – R-22
PDK4A	265V – R-22
PDK3E	230/208V – R-410A
PDK4E	265V – R-410A



ACCESSORIES (CONT.)

HYDRONIC VALVES

Water and steam valves are available for use with the HWK03 (water) and HVK03 (steam) heat kits.

VS2WNCA*	2-way/24V/NC/Steam
VS2WNOA*	2-way/24V/NO/Steam
VW2WNCA*	2-way/24V/NC/End Switch
VW2WNOA*	2-way/24V/NO/End Switch
VW3WNC2B*	3-way/24V/NC/NO/End Switch

* Poptop Actuator

WIRELESS RF (RADIO FREQUENCY) CONTROLS

All DigiSmart PTACs come factory-ready to be controlled via wireless RF devices. 2.4 Ghz 802.15.4 protocol assures robust communications and response.

DS01E	Thermostat: 2-way communications
DD01E	Occupancy Sensor: EMS activation
DT01A	Antennae / Router
GT01A	Generic Radio Antenna / Router
DD01F	Door Switch: EMS Activation
DP01E	Web-enabled Platform Server
DL01E	Web-enabled Platform Server Link



REMOTE TEMPERATURE SENSOR

Unit can be wired to sense room temperature away from the PTAC to have accurate readings.

RTS03	Remote wall-mounted sensor
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WIRED ENERGY MANAGEMENT CONTROL

Includes PIR occupancy sensor power from the DigiSmart control and door switch; cannot be used with a remote wired thermostat.

WEMR01W	Recess-mounted door switch
WEMS01B	Surface-mounted door switch (Brown)
WEMS01W	Surface-mounted door switch (White)

WALL SLEEVE EXTENSION ADAPTER KITS

Room-side extension kits to increase the depth of the existing sleeve to allow for an industry-standard PTAC to be installed.

SECM10001A	Climate Master 12½" Sleeve Extension (10 Pack)
SEZA0501A	Zone Aire 11¼" Sleeve Extension (5 Pack)

CURTAIN BAFFLE KIT

The color matched polymer curtain baffles help to prevent curtains from falling into the discharge air stream and causing recirculation, reducing efficiencies and shortening compressor life.

PTCB10B	10 Pack for R-22 units
PTCB10E	10 Pack for R-410A units

MONTHLY MAINTENANCE

INTAKE AIR FILTERS

It is extremely important to clean the inlet air filters once a month (or more often if operated in dusty or dirty locations or conditions) to properly maintain the operational performance of the PTAC unit. The two intake air filters (constructed of durable polypropylene) can be easily inserted into the cabinet front using the cabinet filter guides. Before cleaning the intake filters, turn the unit off by setting the mode switch to the OFF position. Filters should be cleaned as required. The following procedure is used to remove the intake filters:

1. Facing the unit, pull up on the filter handles located at the front top of the unit.
2. Pull each filter upward and remove.
3. Clean filters with vacuum or with running water. Reverse this procedure to reinstall the filters.

Note: Accessory filter kits are available from your sales person. All filters are permanent and cleanable. Consult your I&O Manual for other monthly cleaning instructions.



SPARE FILTERS

Helps keep dirt and lint out of the air and off the coil, thus increasing the unit's efficiency. Amana® brand filters are easy to remove, wash and replace.

FK10A	10-PACK - A SERIES
FK10B	10-PACK - B, C & D SERIES
FK10E	10-PACK - E SERIES (THIS MODEL REQUIRES 2 FILTERS PER CHANGE.)

REPLACEMENT CHARCOAL FILTER KIT

Absorbs airborne odors caused by cigarette, pipe or cigar smoke and odors caused by mold, mildew, etc. Filters are made of polyester fibers coated with activated charcoal and are individually wrapped. These filters are permanent and can be washed or cleaned. Call your Amana® brand PTAC sales person for details. 10 filters per pack.

CFK10A	10-PACK - A SERIES (R-22)
CFK10B	10-PACK - B, C & D SERIES (R-22)

POWER CORD CONFIGURATION

